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SERIAL REPARTMENT OF AGRICULTURE WASHINGTON, D. C.

December 26, 1945

ARPLE PRODUCTION BY VARIETIES, 1943, 1944 AND 1945

The commercial apple crop in 1945 was only 64,400,000 bushels — the shortest of record — compared with the 1944 crop of 124,754,000 bushels and the 10-year (1934-43) average of 119,046,000 bushels. Combined production in the Central and estern States was less than one-third of average while production in the Western agion was almost as large as average.

The Delicious apple crop, which is the Nation's leading variety, was relatively larger than that of other important varieties. The Delicious was followed in crop size order this year by Winesap, Jonathan, Rome Beauty and Yellow Newtown (Albemarle Pippin). Last year's production in order of size of crop was Delicious, Winesap, McIntosh, Jonathan, Stayman and Rome Beauty.

The designation of certain apple varieties as summer, fall, or winter, sometimes varies in different sections of the country. However, in this report, as in other releases, each variety is classified according to the season that is most representative of the variety for the country as a whole.

SUMMER VARIETIES: Summer apples are those harvested in the summer months and as a rule can be safely stored for only a very short time. Commercial production of summer varieties for 1945 is estimated at 4,571,000 bushels -25 percent less than in 1944 and 18 percent less than in 1943. Compared with the total commercial production, summer varieties comprised about 7 percent in 1945 and 5 percent in 1944. California Gravensteins in 1945 reached 2,680,000 bushels -50 percent above the 1944 crop and 18 percent above the 1943 crop.

FALL VARIETIES: Fall varieties are classified as those harvested in late summer and early fall, and have a relatively short storage period compared with winter apples. The fall crop totalled 9,277,000 bushels, which is about 14 percent of total commercial production, and about the same proportion of all varieties as in the preceding 3 seasons. In 1944, production of fall apples was 16,968,000 bushels and in 1943 totalled 12,395,000 bushels. Production of Jonathans, the leading fall variety, was 5,411,000 bushels -- 43 percent less than last year. The crop of Grimes Golden amounted to 1,348,000 bushels -- 48 percent less than 1944. The Wealthy crop was 886,000 bushels -- 56 percent less than 1944.

WINTER VARIETIES: Winter apples are defined as those which are harvested in the fall and keep well in storage. These varieties usually comprise about four-fifths of the commercial apple crop. The 1945 production of winter apples totalled 50,552,000 bushels, compared with 101,724,000 bushels in 1944 and 71,080,000 bushels in 1943.

BALDWINS: The crop this year, estimated at 959,000 bushels, was almost a failure—
less than a fourth as large as the short 1944 crop of 3,964,000 bushels
and less than a third of the short 1943 crop of 3,004,000 bushels. This variety
is grown almost entirely in the North Atlantic and North Central States.

DELICIOUS: Production of Delicious apples, the leading United States variety, is estimated at 17,230,000 bushels for 1945 — 27 percent less than the 1944 crop of 23,624,000 bushels, but 16 percent more than the short 1943 crop of 14,846,000 bushels. Production in the Western States was almost as large as last year, but was very short in the other sections.

McINTOSH: This crop was a near failure this year with production of only 1,983,000 bushels compared with 11,591,000 bushels last year and with 9,129,000 bushels in 1943. McIntosh is the most important variety in New England and New York. and is of very little importance outside of the Northeast, Michigan and Montana.

ROME BEAUTY: The crop of "Romes" is estimated at 4,529,000 bushels -- 33 percent less than last year and 8 percent less than 1943.

STAYMAN: An extremely light crop of Staymans was produced in 1945. Production is estimated at only 1,646,000 bushels, compared with 8,600,000 bushels, in 1944 and 3,793,000 bushels in 1943.

WINESAP: Estimated production of Winesaps (the second most important variety) is placed at 9,367,000 bushels -- 36 percent less than last year's crop of 14,542,000 bushels and 11 percent less than the 1943 crop of 10,476,000 bushels.

YELLOW NEWTOWN (Albemarle Pippin): This variety is important only in the three Pacific Coast States and in Virginia. The crop was very short in Virginia, but was fair in Washington and Oregon and good in California. Production is placed at 4,317,000 bushels — only slightly more than last year and 7 percent less than in 1943.

YORK IMPERIAL: Practically all Yorks are grown in Virginia, West Virginia, Pennsylvania and Maryland, where they are the most important processing variety. U.S. production this year is placed at 2,794,000 bushels -- less than half as large as the 1944 crop of 6,696,000 bushels and less than two-thirds the 1943 crop of 4,396,000 bushels.

## COMMERCIAL APPLE PRODUCTION BY VARIETIES 1943, 1944 and 1945

		II ITO	AL 35 STAT	ES		
VARIETIES	P	roduction		Variety	Pct. of t	otal crop
		\$ 10 mm	: 1945 :			: 1945
	1943	: 1944	: (Prelim-:		1944	: (Prelim-
			inary):			: inary)
CHILD THE THE	Thou	sand bush	nels:		Percent	
SUMMER VARIETIES:	A		4			
Gravenstein		2,101				4.3
Other Summer	3,131	3,961	1,788:	3.5	3.2	2.8
FALL VARIETIES:	his doors					
Grimes Golden	1,550	2,574	1,348 :			2.1
Jonathan	6,063	9,537	•		7.6	8.4
Wealthy	2,427	2,003	886 :		1.6	1.4
Other Fall	2,355	2,854	1,632 :	2.6	2.3	2.5
VINTER VARIETIES:	100		SUP TO S			
Baldwin	3,004				3.2	1.5
Ben Davis & Gano	2,299	3,452			2.8	1.0
Black Twig (Paragon)	554	1,341		A DESCRIPTION OF THE RESERVE	1.1	1.5
Cortland	1,271	1,645		The state of the s	1.3	.4
Delicious Coldan Policion	14,846				18.9	26.8
Golden Delicious McIntosh	1,962	ALL A CONTRACTOR OF THE PARTY O	2,033;		2.0	3.2
	9,129	11,591			9.3	3.1
Northern Spy R. I. Greening	1,595	2,145			1.7	6
Rome Beauty	2,035	2,560	209 :		2.0	.3
Stayman Stayman	4,936	6,724	The second secon	5.5	5.4	7.0
Winesap	3,793	8,600			6.9	2.6
*Yellow Newtown	10,476				11.7	14.5
York Imperial			4,317 :		3.3	6.7
_ Other Winter	6,136		2,794:		5.4	4.3
		8,159			6.5	6.0
TOTAL ALL VARIETIES	89,050	124,754	64,400:	100.0	100.0	100.0

<sup>\*</sup>Albemarle Pippin synonomous with Yellow Newtown.

COMMERCIAL APPLE PRODUCTION FOR SELECTED STATES AND AREAS, BY VARIETIES 1943, 1944, AND 1945

		5, 1544, r				
MADIEMETER	NEW	ENGLAND		NE NE	W YORK	
VARIETIES :	2045		: 1945	7045		1945
	1943	: 1944	:(Prelim-	1943	: 1944	: (Prelim-
		•	:inary)			:_inary) _
SUMMER VARIETIES:			Thousand 1	ousnels		
Gravenstein	99	144	37		-	-
Other Summer	121	118	44	540	680	151
TATT VADITORIDE.	THE NEW YORK					
Grimes Golden					-	-
Jonathan						
Wealthy		147	73	กกท	680	194
Other Fall	FF	63	14	F10	6.80	43
WINTER VARIETIES:						
Baldwin		1,187	310 :		1,870	367
Ben Davis & Gano		, 32	6 ;		1,021	65
Black Twig (Paragon)		, 00				
Cortland		256	79 ;		1,191	130
Delicious		421	53 :		680	86
Golden Delicious :			-		-	
McIntosh	3,230	3,707	637 .	: 4,080	5,273	605
Northern Spy	235	237	44 :	: 680	850	151
R. I. Greening	90	109	, 21 :	: 1,770	2,041	130
Rome Beauty	17	23	14 :	: 500	510	108
Stayman	8	15	. 2	:		
Winesap				:		
*Yellow Newtown				:		
York Imperial						7.70
	240	282	49		_1,534	130_
TOTAL ALL VARIETIES _ :	5,538	6,741_		: 13,602	17,010	2,160
	Nu	W JERSEY		DEN	NSYLVANIA	
	ME	M SECORT		<u></u>	MO ITAWAY	
SUMMER VARIETIES:				:		
Gravenstein	20	84	26	:		
Other Summer	304	334	155	: 152	182	99
FALL VARIETIES:						
Grimes Golden	61	84	52	; 101	182	124
Jonathan	: 41	42	26	203	546	198
Wealthy	81	20	39	: 254	182	49
Other Fall	; 101	105	78	: 152	91	74
WINTER VARIETIES:	1.60	4				
Baldwin	20	20	26	: 127	182	49
Ben Davis & Gano	: 10	10	6	152	273	37
Black Twig (Paragon) Cortland	40	63	26	76	182	99
Delicious	183	270	7.60	: 101 : 456	182	234
Golden Delicious	122	230	168	178	273	198
McIntosh	162	188	78	203	273	74
Northern Spy	102	T00	10:	: 76	91	17
R. I. Greening	20	20	13	: 10	10	8
Rome Beauty	426	334	272	456	1,001	297
Stayman	264	314	142.	: 1,166	3,003	247
Winesap	41	63	26	: 51	91	49
*Yellow Newtown York Imperial	20	20	13	1,014	1,365	494
Other Winter	112	117	71	: 1,014	263	74
TOTAL ALL VARIETIES	2,028	2,090	1,295	5,070	$-\frac{1}{9,100}$	2,470
*Albemarle Pippin			_ =,=,= _			
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December 26, 1945

COMMERCIAL APPLE PRODUCTION FOR SELECTED STATES AND AREAS, BY VARIETIES 1943, 1944 AND 1945

	4	943 - 1944	AND 1945			
· · · · · · · · · · · · · · · · · · ·	TOTAL NORT	HATLAMTI	C STATES	TT VIE	RGINIA	
VARIETIES			: 1945	management of passing specially passed	:	1945
The Control of the Co	1943	1944	:(Prelim-		: 1945	: (Prelim-
		ur 🔁 🗍	inary)			inary)
	alsi o more	नं जी न न क	housand b			
SUMMER VARIETIES:	To spend universe, contest is with the	-	110 ascula o	ashors.		
Gravenstein	i119°	228	63.			
Other Summer	1,117	1,314	449	: 112	438	63
FALL VARIETIES:						
Grimes Golden	162	266	176	168	437	157
Jonathan	244	588	224	: 112	437	63
Wealthy	1,322	1,029	355	: :		_
		939		: 112		157
Other Fall	\$ 649.	909	509	: 110	438	137
WINTER VARIETIES:			414			
Baldwin Baldwin	2,409		752			
Ben Davis & Gano	933	1,336	114	335	729	94
Black Twig Paragon)		245	125	168	583	63
Cortland		1,629	258			
Delicious	: 1,451	2,059	541	: 168	1,603	220
Golden Delicious	300	315	276 -	112	292	157
McIntosh	: 7,675	9,441	1,394	: -	4	
Northern Spy		1,178		:		
	1,890	2,180	172			
	1,399	1,868	691	: 56	146	32
Stayman		3,332	391	: 783	2,041	283
Winesap		154	75	: 838	2,624	315
*Yellow Newtown		9 10 10 10 10		: 168	729	126
York Imperial		1,385	507	: 2,290	3,645	1,258
Other Winter		2,196	324.	168	438	157
water their many water than the first than the same	26,238	34,941	7,308	5,590	14,580	3,145
	- 40,500	-AE 15-F	1.000	5,550_	11,000 _	
			، شا شا شا ما			
SUMMER VARIETIES:	MEST	VIRGINIA		OTHER SOL	TH ATLANTIC	STATES 1/
Gravenstein						
-Other Summer	7.57	200		200	200	7.00
	123	262	65	206	286	169
FALL VARIETIES:	:					
Grimes Golden	184	479	146	: 104	128	81
Jonathan	102	DCT	65	5.3	83	44
Wealthy		m		42	72	20
Other Fall	82	1 22		5,7	179	31
WINTER VARIETIES:					<b></b>	LIA HASSIN
Baldwin	: <u>-</u>					1 1_
Ben Davis & Gano	184	348	98	55	126	15
Black Twig (Paragon)		י אחר	32	129	263	47
Cortland	# 30		, 05	1		
Delicious	123	1146	163	193	883	142
Golden Delicious		on .			253	79
McIntosh			65	125	200	(9
Northern Spy	8 7 6 7 6 7 6			• 60 1		
R.I. Greening				* K		
Rome Beauty	102	55 174	65	105	190	.84
Stayman		610	A CONTRACTOR OF THE PARTY OF TH	382	1,057	157
Winesap *Yellow Newtown	61	130	49	72	148 .	22
York Imperial	696	1,133	650	239	349	208
Other Winter	21.	87		100	498	150
TOTAL ALL VARIETIES	2,046	4,356		1,862	7 4,515	$-\frac{1}{1.249}$
* Albemarle Pippin			- +,000 -			
1/ See page 7 for footn	ote				<b>用在世代</b> 包含	
The base 1 Tot Too M	000	- 4.				

COMMERCIAL APPLE PRODUCTION FOR SELECTED STATES AND AREAS, BY VARIETIES 1943, 1944, and 1945

<b>*</b>	TOTAL SOU	TH ATLANTI	C STATES:		OHIO	
VARIETIES ·			1945 :			: 1945
d.	1943 :	1944 :	(Prelim-:	1943	1944	:(Prelim-
		:	inary)_:			:_inary) _
SUMMER VARIETIES:			Thousand	bushels		
Gravenstein					the state of	A STATE OF THE STA
Other Summer	441	986	297 :	139	270	49
FALL VARIETIES:	10	300			2.0	
Grimes Golden	456	1,044	384 :	121	324	98
Jonathan	267	781	172 :		755	118
Wealthy	: 42	72	20 :		162	49
Other Fall	251	792	269 :	49	108	20
WINTER VARIETIES:						
Baldwin	:		-:	250	432	118
Ben Davis & Gano	574	1,203	207 :	49	54	10
Black Twig (Paragon)	338	1,020	142:	our date		
Cortland			;		-	
Delicious	484	2,922	525 :		593	59
Golden Delicious	298	632	301 :		108	59
McIntosh			:	97	270	30
Northern Spy R. I. Greening				35 35	108	10
Rome Beauty	263	510	181 :		809	206
Stayman	1,431	3,708	521	4	755	59
Winesap	971	2,902	386	A STATE OF THE PARTY OF THE PAR		
*Yellow Newtown	: 168	729	126 :			The state of the s
York Imperial	3,225	5,127	2,116:	40	54	20
Other Winter	289	1,023	372 :	201	539	69
TOTAL ALL VARIETIES	9,498	23,451	6,019:	2,422	5,395	984
	MI	CHIGAN		OTHE	R CENTRAL	STATES_2/
SUMMER VARIETIES:	MI			OTHE	R CENTRAL	STATES_2/
Gravenstein		CHIGAN				
Gravenstein Other Summer	M1			OTHE	R CENTRAL 684	STATES 2/
Gravenstein Other Summer FALL VARIETIES:	365	CHIGAN			684	686
Gravenstein Other Summer FALL VARIETIES: Grimes Golden	365	CHIGAN	68	871 497	684	686 524
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan	365 271 1,319	458 374 1,585	68 225	871 497 1,155	684 472 1,187	686 524 1,469
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy	365 271 1,319 483	458 374 1,585 366	68 225 135	497 1,155 438	684 472 1,187 342	524 1,469 302
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall	365 271 1,319	458 374 1,585	68 225	871 497 1,155	684 472 1,187	686 524 1,469
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES:	365 271 1,319 483 112	458 374 1,585 366 99	68 225 135 44	871 497 1,155 438 303	684 472 1,187 342 240	524 1,469 302 135
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin	365 271 1,319 483 112	458 374 1,585 366 99	68 225 135 44	871 497 1,155 438 303	684 472 1,187 342 240	524 1,469 302 135
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano	365 271 1,319 483 112 335 106	458 374 1,585 366 99	68 225 135 44	497 1,155 438 303 10 217	684 472 1,187 342 240	524 1,469 302 135
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin	365 271 1,319 483 112 335 106	458 374 1,585 366 99	68 225 135 44	871 497 1,155 438 303	684 472 1,187 342 240 14 292	524 1,469 302 135
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon)	365 271 1,319 483 112 335 106	458 374 1,585 366 99	68 225 135 44	497 1,155 438 303 10 217 24	684 472 1,187 342 240 14 292 8	524 1,469 302 135 8 115 2
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland	365 271 1,319 483 112 335 106	458 374 1,585 366 99 259 130	68 225 135 44 81 12	497 1,155 438 303 10 217 24 17 605	684 472 1,187 342 240 14 292 8	524 1,469 302 135 8 115 2
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh	365 271 1,319 483 112 335 106  312 71 860	259 130 259 130 686 107 1,166	68 225 135 44 81 12  12 63 150	24 17 24 17 605 820 191	684 472 1,187 342 240 14 292 8 16 539 773 243	686 524 1,469 302 135 8 115 2 6 443 796 103
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy	365 271 1,319 483 112 335 106  312 71 860 559	458 374 1,585 366 99 259 130  686 107 1,166 900	68 225 135 44 81 12  12 63 150 175	497 1,155 438 303 10 217 24 17 605 820 191	684 472 1,187 342 240 14 292 8 16 539 773 243 13	686 524 1,469 302 135 8 115 2 6 443 796 103 2
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening	365 271 1,319 483 112 335 106  312 71 860 559 106	259 130 259 130 686 107 1,166	68 225 135 44 81 12  12 63 150	24 17 605 820 191 10	684 472 1,187 342 240 14 292 8 16 539 773 243 13	686 524 1,469 302 135 8 115 2 6 443 796 103 2 3
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty	365 271 1,319 483 112 335 106 312 71 860 559 106	259 130 259 130 259 1,166 900 259	68 225 135 44 81 12  12 63 150 175	24 17 605 820 191 10 4 186	684 472 1,187 342 240 14 292 8 16 539 773 243 13 13 250	524 1,469 302 135  8 115 2 6 443 796 103 2 3 100
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman	365 271 1,319 483 112 335 106 312 71 860 559 106 65	458 374 1,585 366 99 259 130  686 107 1,166 900	68 225 135 44 81 12  12 63 150 175	24 17 605 820 191 10 4 186 267	684 472 1,187 342 240 14 292 8 16 539 773 243 13 13 250 263	686 524 1,469 302 135 8 115 2 6 443 796 103 2 3 100 223
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap	365 271 1,319 483 112 335 106 312 71 860 559 106 65	259 130 259 130 259 1,166 900 259	68 225 135 44 81 12  12 63 150 175	24 17 605 820 191 10 4 186	684 472 1,187 342 240 14 292 8 16 539 773 243 13 13 250	686 524 1,469 302 135 8 115 2 6 443 796 103 2 3 100 223 273
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap *Yellow Newtown	365 271 1,319 483 112 335 106 312 71 860 559 106 65	259 130 259 130 259 1,166 900 259	68 225 135 44 81 12  12 63 150 175	24 17 605 820 191 10 4 186 267 420	684 472 1,187 342 240 14 292 8 16 539 773 243 13 13 13 250 263 389	686 524 1,469 302 135 8 115 2 6 443 796 103 2 3 100 223 273
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap *Yellow Newtown York Imperial	365 271 1,319 483 112 335 106 312 71 860 559 106 65	259 130 259 130 259 130 259 259 259	68 225 135 44 81 12  12 63 150 175 24  4	20 10 217 24 17 605 820 191 10 4 186 267 420  80	684  472 1,187 342 240  14 292 8 16 539 773 243 13 13 250 263 389 ——————————————————————————————————	686 524 1,469 302 135 8 115 2 6 443 796 103 2 3 100 223 273 ———————————————————————————————
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap *Yellow Newtown York Imperial Other Winter	365 271 1,319 483 112 335 106 312 71 860 559 106 65 924	458  374 1,585 366 99  259 130 686 107 1,166 900 259 92 1,144	68 225 135 44 81 12  12 63 150 175 24  4	20 10 217 24 17 605 820 191 10 4 186 267 420  80 1,064	684  472 1,187 342 240  14 292 8 16 539 773 243 13 13 250 263 389  115 1,122	686  524 1,469 302 135  8 115 2 6 443 796 103 2 3 100 223 273 142 731
Gravenstein Other Summer  FALL VARIETIES:  Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES:  Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap *Yellow Newtown York Imperial Other Winter TOTAL ALL VARIETIES	365 271 1,319 483 112 335 106 312 71 860 559 106 65	259 130 259 130 259 130 259 259 259	68 225 135 44 81 12  12 63 150 175 24  4	20 10 217 24 17 605 820 191 10 4 186 267 420  80 1,064	684  472 1,187 342 240  14 292 8 16 539 773 243 13 13 250 263 389 ——————————————————————————————————	686 524 1,469 302 135 8 115 2 6 443 796 103 2 3 100 223 273 ———————————————————————————————
Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap *Yellow Newtown York Imperial Other Winter	365  271 1,319 483 112  335 106 312 71 860 559 106 65 924 924 5,888	458  374 1,585 366 99  259 130 686 107 1,166 900 259 92 1,144	68 225 135 44 81 12 12 63 150 175 24 4 216 1,250	20 10 217 24 17 605 820 191 10 4 186 267 420  80 1,064	684  472 1,187 342 240  14 292 8 16 539 773 243 13 13 250 263 389  115 1,122	686  524 1,469 302 135  8 115 2 6 443 796 103 2 3 100 223 273 142 731

COMMERCIAL APPLE PRODUCTION FOR SELECTED STATES AND AREAS, BY VARIETIES
1943, 1944 AND 1945

VARIETIES : 1945   1946   1946   1946   1946   1946   1946   1947   1946   1946   1946   1947   1946   1946   1946   1947   1946   1947   1946   1947   1946   1947   1947   1947   1947   1948   1944   (Freliminary)   1				AND 1945			
1943   1944   (Frelim: 1943   1944   (Frelim: inary)		: TOTAL	CENTRAL S	TATES	WA	SHINGTON	Guida Cara Cara Cara Cara Cara Cara Cara Ca
1943   1944   (Prelim   1943   1944   (Prelim   inary)	VARIETIES	: :				:	: 1945
		: 1943 :			: 1943	: 1944	
SUMMER VARIETIES:							
Other Summer		a Terrain	7		d bushels		
Other Summer			The second second				
PALL WARLETIES:					:	. <del></del> -	
Trimes Golden		1,375	1,412	776	: 46:	92	51
Jonathan							
Weelthy	Grimes Golden :	889	1,170	690	:	·	
Other Fall	Jonathan	2,814	3,527	1,812	: 1,495	2,468	1,563
NUMBER VARIETIES:   595 705 207	Wealthy	1,042	870	486	: 2 2 2 2 2 2		
Name	Other Fall	464	447	199	: 92	62	51
Beldwin   596   705   207	WINTER VARIETIES:						
Ben Davis & Gano   378   476   137   46   4/ 4/ Black Twig (Paragon)   24   8   2		595	705	207			
Black Twig (Paragon)					THE RESERVE OF THE PARTY OF THE	the same of the sa	41
Cortland						<u>=</u> /	The same of the sa
Delicious			**				
Golden Delicious			Who had			14 400	
McIntosh						THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	
Northern Spy							
R.I. Greening						92	58 1 58
Rome Beauty					Marine Ma		The office of the second
Stayman			\$4 W.1				
Winesap  Yellow Newtown York Imperial 120 169 162 :							
*Yellow Newtown York Imperial 120 169 162		-					
York Imperial			389	273			8,075
Other Winter					345		dags.: 256
TOTAL ALL VARIETIES			169	162	The state of the s		P-Yelle
CALIFORNIA   OTHER WESTERN STATES 3			2,805	1,016		311	258
CALIFORNIA   OTHER WESTERN STATES 3	TOTAL ALL VARIETIES	15,489	19,995	8,297	23,000	31,100	25,840
SUMMER VARIETIES:	The state of the s						
SUMMER VARIETIES:   Carvenstein   2,262   1,782   2,680   63   91   40			many makes strong departs which	where some many water a			
Gravenstein 2,262 1,782 2,680 63 91 40 Other Summer 87 61 92 65 96 123 FALL VARIETIES:  Grimes Golden 43 94 98 Jonathan 174 184 277 1,069 1,989 1,363 Wealthy - 21 32 25 Other Fall 6609 492 832 91 122 72 WINTER VARIETIES:  Baldwin Ben Davis & Gano 374 437 194 Black Twig (Paragon) - 76 68 43 Cortland - 76 68 43 Cortland - 79 19 25 McIntosh Sortlens 696 492 647 1,214 1,834 2,033 Golden Delicious 696 492 647 1,214 1,834 2,033 Golden Delicious 79 19 25 McIntosh 79 19 25 McIntosh 79 19 25 McIntosh 79 19 25 McIntosh 75 80 63 Stayman 75 80 63 Winesap 174 123 185 309 577 373 Yellow Newtown 2,958 1,658 2,864 1,177 1,475 1,071 York Imperial 175 9 10 Other Winter 175 1,305 983 1,201 656 841 687 7,696 Albemarle Pippin		; CA	LIFORNIA		: OTHER	WESTERN ST	ATES 3/
Other Summer	SUMMER VARIETIES.	CA	LIFORNIA		· OTHER	WESTERN ST	ATES 3/
FALL VARIETIES:  Grimes Golden  Jonathan  174 184 277 1,069 1,989 1,363 Wealthy  Other Fall  609 492 832 91 122 72 WINTER VARIETIES:  Baldwin  Ben Davis & Gano  Ben Davis & Gano  Cortland  Delicious  696 492 647 1,214 1,834 2,033 Golden Delicious  McIntosh  Northern Spy  R. I. Greening  Rome Beauty  435 369 462 631 974 1,223 Stayman  Winesap  174 123 185 309 577 373 *Yellow Newtown  2,958 1,658 2,864 1,177 1,475 1,071 York Imperial Other Minter  17 15 9 Other Minter  18 7000 6,144 9,240 66,125 9,123 7,696		:	7 7 7 7	2.500	:		
Grimes Golden  Jonathan  174  184  277  1,069  1,989  1,363  Wealthy  Cother Fall  Ben Davis & Gano  Ben Davis & Gano  Ben Davis & Gano  Cortland  Delicious  696  492  696  492  647  1,214  1,834  2,033  Golden Delicious  Mintosh  Northern Spy  R. I. Greening  Rome Eeauty  Stayman  Winesap  174  123  185  309  577  373  *Yellow Newtown  2,958  1,658  2,864  1,177  1,475  1,071  York Imperial  Other Winter  1,305  983  1,201  666  681  99,240  6,125  9,123  7,696  Albemarle Pippin	Gravenstein	2,262	1,782		63	91	40
Jonatham	Gravenstein Other Summer	2,262	1,782		63	91	40
Wealthy       —       —       —       21       32       25         Other Fall       609       492       832       91       122       72         WINTER VARIETIES:       —       —       374       437       194         Baldwin       —       —       76       68       43         Black Twig (Paragon)       —       76       68       43         Cortland       —       —       76       68       43         Colden Delicious       696       492       647       1,214       1,834       2,033         Golden Delicious       —       —       79       25         McIntosh       —       —       237       379       254         Northern Spy       —	Gravenstein Other Summer FALL VARIETIES:	2,262	1,782		63	91 96	40
Other Fall       609       492       832       91       122       72         WINTER VARIETIES:       Baldwin	Gravenstein Other Summer FALL VARIETIES: Grimes Golden	2,262	1,782		63 65 43	91 96	40
WINTER VARIETIES:         Baldwin       -       -       374       437       194         Ben Davis & Gano       -       -       374       437       194         Black Twig (Paragon)       -       -       76       68       43         Cortland       -	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan	2,262	1,782		63 65 43	91 96 94	40 123 98
Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious 696 492 647 1,214 1,834 2,033 Golden Delicious 7 19 25 McIntosh Northern Spy R. I. Greening Rome Beauty 435 369 462 631 974 1,223 Stayman Winesap 174 123 185 309 577 373 *Yellow Newtown 2,958 1,658 2,864 1,177 1,475 1,071 York Imperial Other Winter 1,305 983 1,201 656 841 687 TOTAL ALL VARIETIES 8,700, 6,144 9,240 637 7,696	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy	2,262 87	1,782		63 65 43 1,069	91 96 94 1,989	40 123 98 1,363
Ben Davis & Gano Black Twig (Paragon) Cortland Delicious 696 492 647 1,214 1,834 2,033 Golden Delicious 7 19 25 McIntosh Northern Spy R. I. Greening Rome Beauty 435 369 462 631 974 1,223 Stayman Winesap Yellow Newtown 2,958 1,658 2,864 1,177 1,475 1,071 York Imperial Other Winter 1,305 983 1,201 656 841 687 TOTAL ALL VARIETIES 8,700 6,144 9,240 688 437 194 437 194 437 194 437 194 437 194 437 194 437 194 437 194 437 194 437 194 437 194 437 194 435 309 688 43 2,033 688 43 2,033 688 462 681 974 1,223 589 631 974 1,223 589 631 974 1,223 656 684 687 TOTAL ALL VARIETIES 8,700 6,144 9,240 6,125 9,123 7,696	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall	2,262 87	1,782 61 184	92	63 65 43 1,069	91 96 94 1,989 32	40 123 98 1,363 25
Black Twig (Paragon)  Cortland  Delicious 696 492 647 1,214 1,834 2,033 Golden Delicious 7 19 25 McIntosh Northern Spy R. I. Greening Rome Beauty 435 369 462 631 974 1,223 Stayman  Winesap  Yellow Newtown 2,958 1,658 2,864 1,177 1,475 1,071 York Imperial Other Winter TOTAL ALL VARIETIES 8,700, 6,144 9,240 6,125 9,123 7,696	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES:	2,262 87	1,782 61 184	92	63 65 43 1,069	91 96 94 1,989 32	40 123 98 1,363 25
Black Twig (Paragon) Cortland Delicious 696 492 647 1,214 1,834 2,033 Golden Delicious 7 19 25 McIntosh Northern Spy R. I. Greening Rome Beauty Stayman Winesap Yellow Newtown Yellow Newtown Yellow Newtown Yellow Newtown York Imperial Cother Winter TOTAL ALL VARIETIES Rome Read Service R. J. Stayman Stayman Yellow Newtown York Imperial Cother Winter R. J. Stayman S	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES:	2,262 87	1,782 61 184	92	63 65 43 1,069	91 96 94 1,989 32	40 123 98 1,363 25
Cortland Delicious 696 492 647 1,214 1,834 2,033 Golden Delicious 7 19 25 McIntosh Northern Spy R. I. Greening Rome Beauty 435 369 462 631 974 1,223 Stayman Winesap 174 123 185 309 577 373 *Yellow Newtown York Imperial Other Winter TOTAL ALL VARIETIES 8,700, 6,144 9,240 66,125 9,123 7,696	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin	2,262 87	1,782 61 184	92	63 65 43 1,069 21 91	91 96 94 1,989 32 122	40 123 98 1,363 25 72
Delicious : 696	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano	2,262 87	1,782 61 184	92	63 65 43 1,069 21 91	91 96 94 1,989 32 122	40 123 98 1,363 25 72
Golden Delicious	Gravenstein Other Summer  FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon)	2,262 87	1,782 61 184	92	63 65 43 1,069 21 91	91 96 94 1,989 32 122	40 123 98 1,363 25 72
McIntosh       —       —       —       237       379       254         Northern Spy       —	Gravenstein Other Summer  FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland	2,262 87 174 609	1,782 61 184 492	92 277 832.	63 65 43 1,069 21 91 374 76	91 96 94 1,989 32 122 437 68	40 123 98 1,363 25 72 194 43
Northern Spy R.I. Greening Rome Beauty	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious	2,262 87 174 609	1,782 61 184 492	92 277 832.	63 65 43 1,069 21 91 374 76	91 96 94 1,989 32 122 437 68 1,834	40 123 98 1,363 25 72 194 43
Rome Beauty 435 369 462 631 974 1,223 Stayman 75 80 63 Winesap 174 123 185 309 577 373 *Yellow Newtown 2,958 1,658 2,864 1,177 1,475 1,071 York Imperial 17 15 9 0ther Winter 1,305 983 1,201 656 841 687 TOTAL ALL VARIETIES 1,8,700, 6,144 9,240 6,125 9,123 7,696	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious	2,262 87 174 609	1,782 61 184 492	92 277 832.	63 65 43 1,069 21 91 374 76 1,214	91 96 94 1,989 32 122 437 68  1,834 19	40 123 98 1,363 25 72 194 43 
Rome Beauty : 435 369 462 : 631 974 1,223 Stayman : : 75 80 63 Winesap : 174 123 185 : 309 577 373 *Yellow Newtown : 2,958 1,658 2,864 : 1,177 1,475 1,071 York Imperial : : 17 15 9 Other Winter : 1,305 983 1,201 : 656 841 687 TOTAL ALL VARIETIES : 8,700 6,144 9,240 : 6,125 9,123 7,696	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh	2,262 87 174 609	1,782 61 184 492	92 277 832.	63 65 43 1,069 21 91 374 76 1,214	91 96 94 1,989 32 122 437 68  1,834 19	40 123 98 1,363 25 72 194 43 
Stayman       :	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy	2,262 87 174 609	1,782 61 184 492	92 277 832.	63 65 43 1,069 21 91 374 76 1,214	91 96 94 1,989 32 122 437 68  1,834 19	40 123 98 1,363 25 72 194 43 
Winesap *Yellow Newtown *Yellow Newtown York Imperial Other Winter TOTAL ALL VARIETIES Albemarle Pippin  174 123 185 309 577 373 1,071 1,475 1,071 1,475 1,071 1,505 9 1,201 6,656 841 687 7,696	Gravenstein Other Summer  FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R. I. Greening	2,262 87 174 609	1,782 61 184 492 492	92 277 832.	63 65 43 1,069 21 91 374 76 1,214 7 237	91 96 94 1,989 32 122 122 437 68  1,834 19 379	40 123 98 1,363 25 72 194 43  2,033 25 254
*Yellow Newtown : 2,958 1,658 2,864 : 1,177 1,475 1,071 York Imperial : 17 15 9 Other Winter : 1,305 983 1,201 : 656 841 687 TOTAL ALL VARIETIES : 8,700, 6,144 9,240 : 6,125 9,123 7,696 * Albemarle Pippin	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R. I. Greening Rome Beauty	2,262 87 174 609	1,782 61 184 492 492	92 277 832.	63 65 43 1,069 21 91 374 76 1,214 7 237  631	91 96 94 1,989 32 122 437 68 1,834 19 379	40 123 98 1,363 25 72 194 43 2,033 25 254 
York Imperial       : : 17       15       9         Other Winter       :: 1,305       983       1,201       : 656       841       687         TOTAL ALL VARIETIES       :: 8,700       6,144       9,240       : 6,125       9,123       7,696	Gravenstein Other Summer  FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R. I. Greening Rome Beauty Stayman	2,262 87 174 609 	1,782 61 184 492 492 	92 277 832. 647 ———————————————————————————————————	63 65 43 1,069 21 91 374 76 -1,214 7 237  631 75	91 96 94 1,989 32 122 437 68  1,834 19 379  974 80	40 123 98 1,363 25 72 194 43 2,033 25 254 
Other Winter TOTAL ALL VARIETIES - : 1,305 - 983 - 1,201 : 656 - 841 - 687  Albemarle Pippin - : 8,700, - 6,144 - 9,240 : : 6,125 - 9,123 - 7,696	Gravenstein Other Summer  FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R. I. Greening Rome Beauty Stayman Winesap	2,262 87 174 609 696 	1,782 61 184 492 492 	92 277 832 647  462 185	63 65 43 1,069 21 91 374 76  1,214 7 237  631 75 309	91 96 94 1,989 32 122 437 68 1,834 19 379  974 80 577	40 123 98 1,363 25 72 194 43 2,033 25 254  1,223 63 373
TOTAL ALL VARIETIES : 8,700, 6,144 9,240 : 6,125 9,123 7,696  * Albemarle Pippin	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap *Yellow Newtown	2,262 87 174 609 696  435 174 2,958	1,782 61 184 492 492 	92 277 832 647  462 185	63 65 43 1,069 21 91 374 76  1,214 7 237  631 75 309 1,177	91 96 94 1,989 32 122 437 68 1,834 19 379  974 80 577 1,475	40 123 98 1,363 25 72 194 43 2,033 25 254  1,223 63 373 1,071
* Albemarle Pippin	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap *Yellow Newtown York Imperial	2,262 87 174 609 696  435 174 2,958	1,782 61 184 492 492  492  369 123 1,658	92 277 832 647  462 185 2,864	63 65 43 1,069 21 91 374 76  1,214 7 237  631 75 309 1,177 17	91 96 94 1,989 32 122 122 437 68  1,834 19 379  974 80 577 1,475 15	40 123 98 1,363 25 72 194 43  2,033 25 254  1,223 63 373 1,071 9
3/4/ See page 7 for footnote,	Gravenstein Other Summer FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R.I. Greening Rome Beauty Stayman Winesap *Yellow Newtown York Imperial Other Winter	2,262 87 174 609 696  435 174 2,958	1,782 61 184 492 492  492  369 123 1,658	92 277 832 647  462 185 2,864 1,201	63 65 43 1,069 21 91 374 76 1,214 7 237  631 75 309 1,177 17 656	91 96 94 1,989 32 122 122 437 68  1,834 19 379  974 80 577 1,475 15 841	40 123 98 1,363 25 72 194 43 2,033 25 254  1,223 63 373 1,071 9 687
Z/Z/ Too hold 1 tot too thote.	Gravenstein Other Summer  FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R. I. Greening Rome Beauty Stayman Winesap *Yellow Newtown York Imperial Other Winter TOTAL ALL VARIETIES	2,262 87 174 609 696  435 174 2,958	1,782 61 184 492 492  492  369 123 1,658	92 277 832 647  462 185 2,864 1,201	63 65 43 1,069 21 91 374 76 1,214 7 237  631 75 309 1,177 17 656	91 96 94 1,989 32 122 122 437 68  1,834 19 379  974 80 577 1,475 15 841	40 123 98 1,363 25 72 194 43 2,033 25 254  1,223 63 373 1,071 9 687
	Gravenstein Other Summer  FALL VARIETIES: Grimes Golden Jonathan Wealthy Other Fall WINTER VARIETIES: Baldwin Ben Davis & Gano Black Twig (Paragon) Cortland Delicious Golden Delicious McIntosh Northern Spy R. I. Greening Rome Beauty Stayman Winesap *Yellow Newtown York Imperial Other Winter TOTAL ALL VARIETIES * Albemarle Pippin	2,262 87 174 609 696  435 174 2,958 1,305 8,700	1,782 61 184 492 492  492  369 123 1,658	92 277 832 647  462 185 2,864 1,201	63 65 43 1,069 21 91 374 76 1,214 7 237  631 75 309 1,177 17 656	91 96 94 1,989 32 122 122 437 68  1,834 19 379  974 80 577 1,475 15 841	40 123 98 1,363 25 72 194 43 2,033 25 254  1,223 63 373 1,071 9 687

#### UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

December 26, 1945

COMMERCIAL APPLE PRODUCTION FOR SELECTED STATES AND AREAS, BY VARIETIES 1943, 1944 AND 1945

VARIETIES	TO	TAL WESTERN STATES	
	1943	1944	1945 (Preliminary)
		Thousand bushels	
SUMMER VARIETIES:			
Gravenstein	2,325	1,873	2,720
Other Summer	198	249	266
FALL VARIETIES:			
Grimes Golden :	43	94	98
Jonathan	2,738	4,641	3,203
Wealthy	21	32	25
Other Fall	79,2	676	955
WINTER VARIETIES:			
Baldwin			
Ben Davis & Gano	420	437	194
Black Twig (Paragon)	76	68	43
Cortland		00	70
Delicious	11,800	16,825	15,650
Golden Delicious	352	575	538
McIntosh	306	471	306
Northern Spy		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R. I. Greening			
Rome Beauty	2,676	3,287	3,351
Stayman	374	450	448
Winesap	8,993	11,097	8,633
*Yellow Newtown	4,480	3,442	4,191
York Imperial	: 17	15	9
Other Winter	2,214	2,135	2,146
TOTAL ALL VARIETIES	37,825	46,367	42,776

<sup>1/</sup> Other South Atlantic States include Delaware, Maryland, and North Carolina.

<sup>2/</sup> Other Central States include Indiana, Illinois, Wisconsin, Minnesota, Iowa, Missouri, Nebraska, Kansas, Kentucky, Tennessee, and Arkansas.

<sup>3/</sup> Other Western States include Montana, Idaho, Colorado, New Mexico, Utah and Oregon.

<sup>4/</sup> Ben Davis in Washington for 1944 and 1945 included in "other winter."

<sup>\*</sup> Albemarle Pippin.

# UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

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The preceding tables show commercial production of apples for each principal variety by States and regions. This arrangement of data was made to facilitate comparisons between varieties.

In the following tables, however, the same data are presented for the principal producing States, by varieties of apples. The arrangement is shown in this form to facilitate comparisons between States and regions for the varieties listed.

COMMERCIAL APPLE PRODUCTION BY VARIETIES, FOR SELECTED STATES AND AREAS 1943, 1944 AND 1945

TTTTTTTT				SUMMER	VARIETI	ES			
AREA	GRAY	VENSTEI				VARIETIES	TOTAL	SUMMER	VAR.
\$ dna			: 1945		:	1945			: 1945
STATE :	1943	: 1944	:(Pre-	: 1943	: 1944		: 1943:	1944	
			:lim.)_	Chronic special country	1	:lim.)_	1 1		lim.)
				Th	nousand	bushels			
NORTH ATLANTIC STATES	-			:		: 44			07
New England :	,99	144	37	: 121		44			
New York	20				680	151		680	151
New Jersey Pennsylvania		84	26			155		182	
make make make again and alone make make and alone again	_ =				-				99
TOTAL NORTH ATLANTIC:	119	_ 228	63_	:1,117	1,314	449	:1,236	1,542	512
SOUTH ATLANTIC STATES				: 11.	10,1		:		
Virginia :				: 112	438	:63		438	63.
West Virginia :		-		: 123	, 262	.65			
Other States 1/ :		1		: 206.	286	169	: 206	286	169
TOTAL SOUTH ATLANTIC:		000 to		: 441	986	297	: 441	986	297
CENTRAL STATES :				:		40		070	40
Ohio :				: 139		49	-	270	
Michigan :				: 365	-44	686	A STATE OF THE PARTY OF	458 684	686
Other States 2/:				: 871	684				
TOTAL CENTRAL :				:1,375	1,412	776	:1,375	1,412	776
WESTERN STATES :								7.7.7	
Washington				: 46	'92	51	: 46	92	51
	,262	1,782	2,680	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	61		:2,349	1,843.	2,772
Other States 3/:	63	91	.40		96		: 128	187	163
TOTAL WESTERN STATES: 2	,325	1,873	2,720	: 198	249	266	:2,523	2,122	2,986
TOTAL 35 STATES :2	,444	2,101	2,783	:3,131	3,961	1,788	:5,575	6,062	4,571

1/, 2/, 3/ See page 7 for footnotes.

# UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

December 26, 1945

COMMERCIAL APPLE PRODUCTION BY VARIETIES, FOR SELECTED STATES AND AREAS 1943, 1944 AND 1945

			FALL VARI	ETIES		
JAREA	GRIN	ES GOLDEN			JONA THAN	
AND	:	:	1945 :			1945
STATE	: 1943 :	1944 :	(Prelim-:	1943 ;	1944	(Prelim-
<b>7</b>		:	inary):			inary) _
NORTH ATLANTIC STATES:			Thousand b	ushels		
New England			:			
New York			:		-	
New Jersey	61	84	. 52 :	41	42	26
. Pennsylvania	101	182	:124_:	203	546	198_
TOTAL NORTH ATLANTIC	162	266_	176_:	244	588 _	224
SOUTH ATLANTIC:						
Virginia	168	437	157:	112	437	63
• West Virginia • Other States 1/	184	479	146:	102	261	65
TOTAL SOUTH ATLANTIC	104	128	<u>81_:</u> 384 :	53 -	83	$\frac{44}{172}$
GENTRAL STATES:		1,044	004 - •	_ 267 _	781	
Ohio	121	324	98 :	340	755	118
Michigan	271	374	68 :	1,319	1,585	225
Other States 2/	497	472	524 :	1,155	1,187	1,469
TOTAL CENTRAL	889	1,170	690 :	2,814	3,527	1,812
WESTERN STATES:						
Washington			:	1,495	2,468	1,563
California			:	1:74	184	277
Other States 3/	43	94_	98:	1,069	1,989	1,363
TOTAL WESTERN	43_	94	98_:	2,738	4,641	3,203
TOTAL 35 STATES	1,550	2,574	1,348:	6,063	9,537	5,411
		WEALTHY	:	6	THER FALL	
NORTH ATLANTIC STATES:						
New England	160	147	73 :	55	63	. 14
New York	827	680	194:	540	680	43
New Jersey	81	20	39 :	101	105	78
Pennsylvania	254	182	49:	152	91	74
TOTAL NORTH ATLANTIC	1,322	1,029	355:	848	939	209
SOUTH ATLANTIC STATES:						
Virginia				112	438	157
West Virginia		-		82	175	81
Other States 1/	- 42	72	20:	57	179 _	31
TOTAL SOUTH ATLANTIC CENTRAL STATES:	42	72_		251 _	792	
Ohio	121	162	49 :	49	108	20
Michigan	483.	366	135:	112	99	44
Other States 2/	438	342	302:	303	240	135
TOTAL CENTRAL	1,042	870	486:	$-\frac{360}{464}$	$\frac{5}{447}$	199
WESTERN STATES:						
Washington				-92	62	- 51
California		anna.	:	609	492	832
Other States 3/	21	32	25:	91	122	72
TOTAL WESTERN	21	32		792	676	955
TOTAL 35 STATES	2,427	2,003	886 :	2,355	2,854	1,632

### UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF ACRICULTURAL ECONOMICS WASHINGTON, D. C. December 26, 1945

COMMERCIAL APPLE PRODUCTION BY VARIETIES, FOR SELECTED STATES AND AREAS
1943, 1944 AND 1945

	ليزون د بنا يند د د د د				
AREA	FAI	L VARIETIES	(Continue	ed)	
AND AND TOTAL		TOTAL FALL V	ARTETTES		
STATE			T. 7 T. T.	:	1945
	1943	1	944	: (P	reliminary)
		Thousa	nd bushel		
NORTH ATLANTIC STATES:					
New England New York	215		210 :	24. J. S	97
New Jersey	1,367		1,360 :		237 195
Pennsylvania	3 284 11.	14350-	251		445
TOTAL NORTH ATLANTIC	2,576		2,822		964
SOUTH ATLANTIC STATES:		F. H. H. F. F. R.	E1000	=======================================	- 207
Virginia	392		1,312		377
West Virginia	368	ALL RES	915		292
Other States 1/	256	611 A	462		176
TOTAL SOUTH ATLANTIC	1,016		2,689		845
CENTRAL STATES:					
Ohio	631,	Wingstein Control	1,349		285
Michigan	2,185	Patrick Control	2,424		472
Other States 2/.	2,393		2,241		2,430
TOTAL CENTRAL	5,209		6,014	1	3,187
WESTERN STATES:		The Property of the Contract o			TAP IN THE RES
Washington	: 1,587		2,530:		1,614
California	783		676 ;		1,109
Other States 3/	1,224		2,237		1,558
TOTAL WESTERN	3,594		5,443		4,281
TOTAL 35 STATES	12,395		16,968		9,277
AREA TOWN FORMO		WINTER VAR	TEMPTE :		
AND		MINITE AND	TWI IND		
				the same to the same	the same that they have
	BALDWIN		: BE	N:DAVISTAN	
STATE	·	4 7 1945	1943	1944	: 1945
	BALDWIN 194	4 : 1945 :(Prelim)	1943	1944	
STATE	·	dep	1943	1944	: 1945
STATE  NORTH ATLANTIC STATES:	1943 194	: (Prelim) Thousand	1943 bushels	1944	: 1945 :(Prelim.)
NORTH ATLANTIC STATES:	1943 194 722 1	:(Prelim) Thousand 187 310	1943 bushels	1944	: 1945 :(Prelim.)
NORTH ATLANTIC STATES:  New England  New York	1943 194 722 1 1,540 1,	: (Prelim) Thousand 187 310 870 367	1943 bushels 21 750	1944	: 1945 :(Prelim.)
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania	1943 194 722 1, 1,540 1,	:(Prelim) Thousand 187 310	1943 bushels 21 750	1944 1944 1,021	1945 (Prelim.)
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC	1943 194 722 1, 1,540 1, 20 127	: (Prelim)	1943 bushels 21 750	1944 32 1,021	: 1945 : (Prelim.) 6 65 6
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:	1943 194 722 1, 1,540 1, 20 127	:(Prelim)	1943 bushels 750 10 - 152 - 933	32 1,021 10 273 1,336	[ 1945 :(Prelim.)
NORTH ATLANTIC STATES:  New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia	1943 194 722 1, 1,540 1, 20 127	:(Prelim)	1943 bushels 21 750 10 152 933	32 1,021 10 273 1,336 729	[ 1945 : (Prelim.) 6 65 65 67 
NORTH ATLANTIC STATES:  New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia	1943 194 722 1, 1,540 1, 20 127	:(Prelim)	1943 bushels 21 750 10 152 933 335 184	32 1,021 10 273 1,336 729 348	[ 1945 : (Prelim.) 6 6 65 6 37 114 94 98
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia Other States 1/	1943 194 722 1, 1,540 1, 20 127	:(Prelim)	1943 bushels 750 10 152 933 335 184 55	1944 1,021 10 273 1,336 729 348 126	1945 :(Prelim.) 6 65 6 7 114 94 98 15
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia Other States 1/  TOTAL SOUTH ATLANTIC	1943 194 722 1, 1,540 1, 20 127	:(Prelim)	1943 bushels 21 750 10 152 933 335 184	32 1,021 10 273 1,336 729 348	[ 1945 : (Prelim.) 6 6 65 6 37 114 94 98
NORTH ATLANTIC STATES:  New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES:  Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES:	722 1 1,540 1, 20 127 2,409 3,	:(Prelim) Thousand 187 310 870 367 20 26 182 49 259 752	1943 bushels 21 750 10 152 - 152 - 933 335 184 - 55 - 574	32 1,021 10 273 1,336 729 348 126 1,203	1945 :(Prelim.) 6 65 6 7 114 94 98 15 207
NORTH ATLANTIC STATES:  New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio	1943 194  722 1 1,540 1, 20 127 2,409 3,	:(Prelim) Thousand 187 310 870 367 20 26 182 49 259 752	1943 bushels 21 750 10 152 933 355 184 5574 49	32 1,021 10 273 1,336 729 348 126 1,203 54	1945 :(Prelim.)  6 65 6 37 114  94 98 -15 207
NORTH ATLANTIC STATES:  New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan	722 1, 1,540 1, 20, 127 2,409 3,	:(Prelim)	1943 bushels 21 750 10 152 933 335 184 55 574 49 106	32 1,021 10 273 1,336 729 348 126 1,203 54 130	1945 :(Prelim.)  6 65 637 114  94 98 15 207 10 12
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia  Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio  Michigan Other States 2/	722 1, 1,540 1, 20, 127 2,409 3, 35, 10	:(Prelim)	1943 bushels 21 750 10 152 933 355 184 5574 49	32 1,021 10 273 1,336 729 348 126 1,203 54 130 292	1945 :(Prelim.)  6 65 65 7 114 94 98 15 207 10 12 115
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio Michigan Other States 2/  TOTAL CENTRAL	722 1, 1,540 1, 20, 127 2,409 3,	:(Prelim)	1943 bushels 21 750 10 152 933 335 184 55 574 49 106	32 1,021 10 273 1,336 729 348 126 1,203 54 130	1945 :(Prelim.)  6 65 637 114  94 98 15 207 10 12
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia  Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio  Michigan Other States 2/  TOTAL CENTRAL  WESTERN STATES:	722 1, 1,540 1, 20, 127 2,409 3, 35, 10	:(Prelim)	1943 bushels 21 750 10 933 355 184 5574 49 106 217 372	32 1,021 10 273 1,336 729 348 126 1,203 54 130 292 476	1945 :(Prelim.)  6 65 65 7 114 94 98 15 207 10 12 115
NORTH ATLANTIC STATES:  New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington	722 1, 1,540 1, 20, 127 2,409 3, 35, 10	:(Prelim)	1943 bushels 21 750 10 152 933 335 184 55 574 49 106	32 1,021 10 273 1,336 729 348 126 1,203 54 130 292	1945 :(Prelim.)  6 65 65 7 114 94 98 15 207 10 12 115
NORTH ATLANTIC STATES:  New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES:  Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington California	722 1, 1,540 1, 20, 127 2,409 3, 35, 10	:(Prelim)	1943 bushels 21 750 10 152 933 355 184 574 49 106 217 372 46	32 1,021 10 273 1,336 729 348 126 1,203 54 130 292 476 4/	1945 :(Prelim.)  6 65 67 114 94 98 -15 207 10 12 115 137 4/
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio Michigan Other States 2/  TOTAL CENTRAL WESTERN STATES:  Washington California Other States 3/  TOTAL WESTERN	722 1, 1,540 1, 20, 127 2,409 3, 35, 10	:(Prelim)	1943 bushels 21 750 10 933 355 184 5574 49 106 217 372	32 1,021 10 273 1,336 729 348 126 1,203 54 130 292 476	1945 :(Prelim.)  6 65 65 7 114 94 98 15 207 10 12 115
NORTH ATLANTIC STATES:  New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington California Other States 3/	722 1, 1,540 1, 20, 127 2,409 3, 35 10 595	:(Prelim)	1943 bushels 21 750 10 152 933 335 184 55 574 49 106 217 372 46 420	32 1,021 10 273 1,336 729 348 126 1,203 54 130 292 476 4/ 	1945 (Prelim.)  6 65 67 114 94 98 15 207 10 12 137 4/ 194
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio Michigan Other States 2/  TOTAL CENTRAL WESTERN STATES:  Washington California Other States 3/  TOTAL WESTERN	722 1 1,540 1, 20 127 2,409 3, 250 335 10 595	:(Prelim)	1943 bushels 21 750 10 152 933 335 184 55 574 49 106 217 372 46 420	32 1,021 10 273 1,336 729 348 126 1,203 54 130 292 476 4/ 437	1945 (Prelim.)  6 65 65 7 114 94 98 15 207 10 12

# UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

December 26, 1945

COMMERCIAL APPLE PRODUCTION BY VARIETIES, FOR SELECTED STATES AND AREAS 1943, 1944 and 1945

AREA  AND  STATE    FLACK TWIG		-	1943, 1944				
NORTH ATLANTIC STATES:   1945   194	APEA		WI	NTER VARIE	ITIES (Co	ntinued)	
STATE   1943   1944   (Preliminary)   1943   1944   (Preliminary)	•	BLACK.	TWIG (PARA	GON) :		CORTLAND _	
NORTH ATLANTIC STATES:		7017	robb		2017		
NORTH ATLANTIC STATES:		1943					
New England	1						_ Inaly)
New York   1,191   130   130   130   142   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101   152   149   101			-	Thousand b			
New Jersey			-	Y:			
Pennsylvania		\					
TOTAL NORTH ATLANTIC							
SCUTH ATLANTIC STATES:   Wirginia				CONTRACTOR OF THE PARTY OF THE			these days were spine than
West Virginia				======:	- T'EDE -	- 1,022 -	55 _
West Virginia		168	583	63	-	gape dents gape	
Other States 1/ 129 263 47						-	
TOTAL SOUTH ATLANTIC 338 1,020 142				47			
Ohio Michigan				142	-		
Michigan							
Other States 2/	Ohio						
TOTAL CENTRAL	Michigan				-		
WESTERN STATES:   Washington		the state of the state of		2_:	17_	Dates spine man deep again	6
Washington	TOTAL CENTRAL			2_:	17_	16	6_
California         Other States 3/       : 76       68       43							
Other States 3/				:			
TOTAL WESTERN : .76				:		-	
DELICIOUS   GOLDEN DELICIOUS	Other States 3/	(6 -	68				
DELICIOUS   GOLDEN DELICIOUS		- ====	08			- 7 8 -	5611 -
NORTH ATLANTIC STATES:   New England   337   421   53	TOTAL TO STATES	- 204 -		215 -	- 1,511	_ =,049 _	
New England       337       421       53       —			DELICIOU	S	GOL	DEN DELICIO	OUS
New England       337       421       53       —	200000						
New York       475       680       86            New Jersey       183       230       168       122       42       78         Pennsylvania       456       728       234       178       273       198         TOTAL NORTH ATLANTIC       1,451       2,059       541       300       315       276         SOUTH ATLANTIC STATES:       Virginia       168       1,603       220       112       292       157         West Virginia       123       436       163       61       87       65         Other States 1/       193       883       142       125       253       79         TOTAL SOUTH ATLANTIC       484       2,922       525       298       632       301		777	1,07	57	i i i i i i i i i i i i i i i i i i i		
New Jersey       183       230       168       122       42       78         Pennsylvania       456       728       234       178       273       198         TOTAL NORTH ATLANTIC       1,451       2,059       541       300       315       276         SOUTH ATLANTIC STATES:       Virginia       168       1,603       220       112       292       157         West Virginia       123       436       163       61       87       65         Other States 1/       193       883       142       125       253       79         TOTAL SOUTH ATLANTIC       484       2,922       525       298       632       301				25 :			
Pennsylvania       : 456       728       234       178       273       198         TOTAL NORTH ATLANTIC       : 1,451       2,059       541       300       315       276         SOUTH ATLANTIC STATES:       *** </td <td></td> <td></td> <td></td> <td></td> <td>122</td> <td>712</td> <td>78</td>					122	712	78
TOTAL NORTH ATLANTIC : 1,451 2,059 541 300 315 276  SOUTH ATLANTIC STATES:  Virginia 168 1,603 220 112 292 157  West Virginia ; 123 436 163 : 61 87 65  Other States 1/ : 193 883 142 : 125 253 79  TOTAL SOUTH ATLANTIC : 484 2,922 525 : 298 632 301							198
SOUTH ATLANTIC STATES:         Virginia       168       1,603       220       112       292       157         West Virginia       123       436       163       61       87       65         Other States 1/       193       883       142       125       253       79         TOTAL SOUTH ATLANTIC       484       2,922       525       298       632       301	TOTAL NORTH ATLANTIC :	the same often white the .	marker marker "please " marker " marker"				276
Virginia       168       1,603       220       112       292       157         West Virginia       123       436       163       61       87       65         Other States 1/       193       883       142       125       253       79         TOTAL SOUTH ATLANTIC       484       2,922       525       298       632       301				100			
West Virginia       ; 123       436       163       : 61       87       65         Other States 1/       : 193       883       142       125       253       79         TOTAL SOUTH ATLANTIC       : 484       2,922       525       298       632       301		168	1,603	220	112	292	157
Other States 1/ : 193 883 142 : 125 253 79  TOTAL SOUTH ATLANTIC : 484 2,922 525 : 298 632 301							
The same and the s		_ 193 _		142	125	253_	79
CENTRAL STATES.	TOTAL SOUTH ATLANTIC _ :	484	2,922	525 _:	298 _	632 _	301 _
ODNITAL CIRILO.	CENTRAL STATES:						
Ohio : 194 593 59 : 121 108 59		the second secon					
Michigan : 312 686 12 : 71 107 63		312					
Other States 2/ : 605 _ 539 _ 443 : 820 _ 773 _ 796							
TOTAL CENTRAL 1,111 1,818 514 1,012 988 918		7.77	1,818_	514 -	-1,012	988 _	318 -
WESTERN STATES:							
Washington 9,890 14,499 12,970 345 556 513					345	556	513
California 696 492 647 77							77-
Other States 3/ 1,214 1,834 2,033 7 19 25 TOTAL WESTERN 11,800 16,825 15,650 352 575 538					I -		
		CONTRACTOR OF THE PARTY OF THE			Control of the last of the las		
	TOTAL 35 STATES	14,846	23,624	17,230	1,962	2,510	_ 2,033 _

COMMERCIAL APPLE PRODUCTION BY VARIETIES, FOR SELECTED STATES AND AREAS
1943, 1944 AND 1945

				DIMING 70-		
AREA				EITIES_(Co	ORTHERN SP	v
AND	-	McINTOSH .	1945		:	: 1945
STATE	: 1943 :	1944 : (1	Prelim-	: 1943	: 1944	:(Prelim-
	: 4		inary)			: inary)
			rousand	bushels -	V	
NORTH ATLANTIC STATES:						aming a day
New England	: 3,230	3,707		235	237	44
New York	: 4,080	5,273		680	850	151
New Jersey Pennsylvania	203	188	78	76		77
TOTAL NORTH ATLANTIC	7 675	9,441	1,394	<u>- 76</u> – 991 –	- <u>91</u> -	$-\frac{17}{212}$
SOUTH ATLANTIC STATES:	+ T.A.		÷,273 =	27= -	- + + 10 +	
Virginia					and the second	
West Virginia	•		-			and the same
_ Other States 1/	i 422			·		
TOTAL SOUTH ATLANTIC						
CENTRAL STATES:						
Ohio Ohio	97	270	30	35	54	10
Michigan	860	1,166	150	559	900	175
_ Other States 2/	191	243	_ 103 _	10_	13	1 2 2 2
TOTAL CENTRAL	1,148	_1,679	_ 283 _	604	967 _	187
WESTERN STATES:			HARTING E			And the server of the
Washington	: 69	92	52			and the second
California	: 777					
Other States 3/	= - 237:	379	_ 254 _		====	
TOTAL WESTERN	306:	4/1	306			
TOTAL 35 STATES	: 2,129	11,591	7,983 -	1,595	2,145	399 _
sometime and	R.	L. GREENING	}		ROME BEAUTY	7
NORTH ATLANTIC STATES:		Abet the st. 187 cm.				
New England	90	109	21	17	23	14
New York	: 1,770	2,041	130	500	510	108
New Jersey	20	20	13	426	334	272
Pennsylvania	10	10	8	456	1,001	297 _
TOTAL NORTH ATLANTIC	1,890	2,180	172	1.399	1,868	691
SOUTH ATLANTIC STATES:					27.79 73"	
Virginia		(4) y (5)		56	146	32
West Virginia				102	174	65
Other States 1/				$-\frac{105}{2}$	190 _	84 _
TOTAL SOUTH ATLANTIC				26.5 _	210 -	181 -
CENTRAL STATES:	: 75	300	30	1170	700	706
Michigan	35:	108	10	412	809	506
_ Other States 2/	: 100	259	24	186	250	100
TOTAL CENTRAL	145 -	380		508 -	1.059	$-\frac{100}{306}$
WESTERN:					_ = , = , = ,	23
Washington				1,610	1,944	1,666
California				435	369	462
_ Other States 3/		**************************************		631	974 _	1,223
TOTAL WESTERN				2,676	_ 3,287 _	3.351
TOTAL 35 STATES	2,035	2,560	209	4.936	6,724	4,529
			7			

# UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

December 26, 1945

COMMERCIAL APPLE PRODUCTION BY VARIETIES, FOR SELECTED STATES AND AREAS, 1943, 1944 and 1945

	-		יים און משתו	ETIES (Con	F13)	
AREA		STAYMAN	TER VARI	EXTED COU	WINESAP	
AND		:	1945	-		1945
STATE	: 1943 :			: 1943 :	1944 :	(Prelim-
	1	:	inary)_	1	:	_inary)_
RTH ATLANTIC STATES:			Thousand	bushels		
New England	8	15	2		-	
New York	-			: "	and some own	
New Jersey	264	314	142	41	: 63	26
Pennsylvania	_ 1,166 _	_ 3,003 _	247	51	91	49_
TOTAL NORTH ATLANTIC_	_ 1,438 _	_ 3,332 _	391	92	154	75
SOUTH ATLANTIC STATES:					1	
Virginia	783	2,041	283	838	2,624	315
West Virginia	266	: 610	81	61	130	49
Other States 1/ TOTAL SOUTH ATLANTIC	$-\frac{382}{1,431}$	<u>1,057</u> <u></u>	157	72	2,902	<u>22</u>
THE RESIDENCE OF THE PARTY OF T	- = + = -	- 2.100 -		911		200 _
CENTRAL STATES:	218	755	50		A	The state of the s
Michigan	65	755 92	59			
_ Other States 2/	267	263	223	420	389	273
TOTAL CENTRAL	550	1,110	286	420	389	273
WESTERN STATES:		-	court drawn again court of			
Washington	299	370	385	8,510	10,397	8,075
California		J10	. , , , ,	174	123	185
_ Other States 3/	75	80	63	309	577	
TOTAL WESTERN	374 _	450	448	8,993	11,097	$-\frac{373}{8,633}$
TOTAL 35 STATES	3.793	8,600	1,646	10,476	14,542	9,367
	VET	LOW NEWTO	WN	V	ORK IMPERIA	
		ידוטון דוודוו די	1121			
NORTH ATLANTIC STATES			****			
New England			State and parts		4	
New England New York			to the same same same same same same same			
New England New York New Jersey			spirit and sind		20	13
New England New York New Jersey Pennsylvania				1,014	1,365	494 _
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC				•		
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES:	* 168	* 729	* 126	1,014 1,034	1,365 1,385	<u>494</u>
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia	* 168	* 729	* 126	1,014 1,034 2,290	1,365 1,385 3,645	1,258
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia	:	* 729	* 126	1,014 1,034 2,290	1,365 1,385 3,645 1,133	1,258 650
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC	* 168   	* 729 	* 126 * 126	1,014 1,034 2,290	1,365 1,385 3,645	1,258 650 208
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES:	:			1,014 1,034 2,290 696 239 3,225	3,645 1,133 1,133 349 5,127	1,258 650
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio	:			1,014 1,034 2,290 696 239	1,365 1,385 3,645 1,133 349	1,258 650 208
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan	:			1,014 1,034 2,290 696 239 3,225 40	3,645 1,385 3,645 1,133 349 5,127	1,258 650 - 208 - 2,116
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/	:			1,014 1,034 2,290 696 239 3,225 40	1,365 1,385 3,645 1,133 349 5,127 54	1,258 650 208 2,116 20
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/	:			1,014 1,034 2,290 696 239 3,225 40	3,645 1,385 3,645 1,133 349 5,127	1,258 650 - 208 - 2,116
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES:	<u> </u>	- * 729 - 	_*_1 <u>26</u>	1,014 1,034 2,290 696 239 3,225 40	1,365 1,385 3,645 1,133 349 5,127 54	1,258 650 208 2,116 20
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington	= = = = = = = = = = = = = = = = = = =	= <del>1</del> <del>1</del> <del>2</del>	*_1 <u>26</u>	1,014 1,034 2,290 696 239 3,225 40	1,365 1,385 3,645 1,133 349 5,127 54	1,258 650 208 2,116 20
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington California	 - <u>* 168</u> -                       	 - * 729 -       1,658	* 126 * 126 	1,014 1,034 2,290 696 239 3,225 40	1,365 1,385 3,645 1,133 349 5,127 54  115 169	1,258 650 208 2,116 20
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington	 - <u>* 168</u> _                                     	 - * 729 -      1,658 -1,475	* 126 * 126 	1,014 1,034 2,290 696 239 3,225 40	1,365 1,385 3,645 1,133 349 5,127 54	1,258 650 208 2,116 20
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington California Other States 3/ TOTAL WESTERN	 - <u>* 168</u> -                       	 - * 729 -       1,658	256 2,864 1,071 4,191	1,014 1,034 2,290 696 239 3,225 40	1,365 1,385 3,645 1,133 349 5,127 54  115 169	1,258 650 208 2,116 20
New England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES: Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington California Other States 3/	 - * 168 -   	309 1,658 1,475 3,442 4,171	* 126 * 126 	1,014 1,034 2,290 696 239 3,225 40  80 120	1,365 1,385 3,645 1,133 349 5,127 54 -115 169	1,258 650 208 2,116 20  142 162

<sup>1/, 2/, 3/</sup> See page 7 for footnotes.

<sup>\*</sup> Albemarle Pippin

COMMERCIAL APPLE PRODUCTION BY VARIETIES, FOR SELECTED STATES AND AREAS, 1943, 1944 and 1945

		77), 2777				
AREA	WINTER VARIE OTHER WINTER VARIETIES			TIES (Cont'd)		
AND	i Olimbi	THIER VAR	: 1945	• - <u>- 101A</u>	MINIER VA	1945
STATE	: 1943 :	1944	:(Prelim-	: 1943 :	1944	: (Prelim-
			inary)_			L_inaryl_
NORTH ATLANTIC STATES:	Thousand Bushels					
New England	: 240	282	49	: 5,103	6,269	1,215
New York New Jersey	: 950 : 112	1,534	130	: 11,695	14,970	1,772
Pennsylvania	: 142	263	71 74	1,420	1,421	919 1.926
TOTAL NORTH ATLANTIC	: 1,44	2,196	324	22,426	30,517	5.832
SOUTH ATLANTIC STATES:	:		1.41			
♥irginia West Virginia	168	438	157	5,086	12,830	2,705
Other States 1/	100	87	65 150	1,555	3,179 3,767	1,268
TOTAL SOUTH ATLANTIC	289	1,023	372	8,041	19,716	4,877
CENTRAL STATES:	•					
Ohio Michigan	201	539	69	1,652	3,776 4,743	650
_Other States 2/	1,064	1,122	731	3,915	4,050	2.947
TOTAL CENTRAL	2,189	2,805	1,016	8,905	I2,569	<u> </u>
WESTERN STATES:	:		(42			
Washington California	253	311	258 1,201	21,367	28,478	24,175
Other States 3/	656	841	687	4.773_	3,625 6,699	5.359 5.975
TOTAL WESTERN	2,214	2,135	- 2,146	31.708	78,802	35,509
TOTAL ZE STATES	6:126					
TOTAL 35 STATES.	6,136	8,159	3,858	71,080	101,724	_50,552 _
TOTAL OF STATES.	0,150	_ 8,15 <u>9</u> .		varieties		_50,552 _
	0,136	_ 8,159				
	19			VARIETIES		945
			TOTAL ALL	VARIETIES		
NORTH ATLANTIC STATES:	19	1+3	TOTAL ALL	VARIETIES   H	1 (Prelim	945 minary)
	19 5,	<del>4</del> 3	TOTAL ALL  191  Thousand  6,	VARIETIES   4   bushels  741	l (Prelim	945 minary)
NORTH ATLANTIC STATES:  New England  New York  New Jersey	19 5. 13,	43 538 602 028	TOTAL ALL  19  Thousand  6,	VARIETIES   4   bushels  741	(Prelim	945 minary)
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania	19 5. 13, 2,	43 538 602 028	TOTAL ALL  Thousand  6, 17,( 2,( 9,	VARIETIES  bushels 741  010 090	(Preliment of the second of th	945 minary) .383 .160 .295
NORTH ATLANTIC STATES:  New England  New York  New Jersey	19 5. 13, 2,	43 538 602 028	TOTAL ALL  Thousand  6, 17,( 2,( 9,	VARIETIES  bushels 741	(Preliment of the second of th	945 minary) .383 ,160
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia	19 5, 13, 2, 5, 26,	43 538 602 028 070 238	TOTAL ALL  191  Thousand 6, 17,0 2,0 9, 34,0	VARIETIES  bushels 741  010 090 100 041	1 (Preliment of the latest of	945 minary) .383 .160 .295
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia	5, 13, 2, 5, 26,	43 538 602 028 070 238 590	TOTAL ALL  19  Thousand 6, 17,( 2,( 9, 34,5	VARIETIES    14	(Prelimant	945 minary) .383 .160 .295 .470 .308 .145
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia	19 5, 13, 2, 5, 26,	43 538 602 028 070 238 590 046 862	TOTAL ALL  191  Thousand 6, 17,( 2,( -9, 34,9 14,5	VARIETIES    14	(Preliment 1)	945 minary) .383 .160 .295 .470 .308 .145 .625 .249
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:	19 5, 13, 2, 5, 26, 1, 9,	143 538 602 028 070 238 590 046 862	Thousand  6, 17,0 2,0 9, 34,0	VARIETIES   4	(Preliment 1)	945 minary) .383 .160 .295 .470 .308 .145
NORTH ATLANTIC STATES:  Nëw England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia  Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio	5, 13, 2, 5, 26, 5, 2, 1, 9,	43 538 602 028 070 238 590 046 862 498	TOTAL ALL  191  Thousand 6, 17,( 2,( 9, 34,0  14,5 4,5 23,1	VARIETIES	1 (Preliment of the second of	945 minary) .383 ,160 ,295 ,470 ,308 ,145 ,625 ,249 ,019
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia  Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio  Michigan Other States 2/	5. 13, 2, 5. 26, 5, 2, 1, - 9,	43 538 602 028 070 238 590 046 862 498	TOTAL ALL  19  Thousand 6, 17,( 2,( 9, 34,5 14,5 4,5 4,5 7,6	VARIETIES  14  bushels 741  010 090 100 100 1056 1056 1051 1051 1051	(Preliment of the second of th	945 minary) .383 .160 .295 .470 .308 .145 .625 .249 .019
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia  Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio  Michigan  Other States 2/  TOTAL CENTRAL	5. 13, 2, 5. 26, 5, 2, 1, - 9,	43 538 602 028 070 238 590 046 862 498	TOTAL ALL  19  Thousand 6, 17,( 2,( 9, 34,0  14,5 4,5 23,1	VARIETIES    14	(Preliment of the second of th	945 minary) .383 ,160 ,295 ,470 ,308 ,145 ,625 ,249 ,019
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia  Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio  Michigan  Other States 2/  TOTAL CENTRAL  WESTERN STATES:	19 5, 13, 2, 5, 26, 1, -9, 2, 5, -7, -15,	43 538 602 028 070 238 590 046 862 498	TOTAL ALL  191  Thousand 6, 17,0 2,0 9, 34,9 14,5 4,5 4,5 6,0 19,0	VARIETIES    14	(Preliment of the second of th	945 minary) ,383 ,160 ,295 ,470 ,308 ,145 ,625 ,249 ,019 ,984 ,250 ,063
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia  Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio  Michigan  Other States 2/  TOTAL CENTRAL  WESTERN STATES:  Washington California	19 5, 13, 2, 5, 26, 5, 2, 1, 1, 23,	143 538 602 028 070 238 590 046 862 498 422 888 179 489	TOTAL ALL  191  Thousand 6, 17,0 2,0 9, 34,0 14,5 4,5 23,1 5,6 6,0 19,5	VARIETIES   4	1 (Preliment of the second of	945 minary) .383 .160 .295 .470 .308 .145 .625 .249 .019 .984 .250 .063 .297
NORTH ATLANTIC STATES:  Nëw England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES:  Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington California Other States 3/	5, 13, 2, 5, 26, 5, 26, 1, 9, 2, 5, 7, 15, 23, 8,	43 538 602 028 070 238 590 046 862 498 179 489	TOTAL ALL  191  Thousand 6, 17,0 2,0 9,34,9 14,5 4,5 4,5 7,6 6,0 19,0	VARIETIES   4   4   5  5  6  6  6  6  6  6  6  6  6  6  6  6  6	1 (Preliment of the second of	945 minary) .383 .160 .295 .470 .308 .145 .625 .249 .019 .984 .250 .063 .297 .840 .240 .696
NORTH ATLANTIC STATES:  New England  New York  New Jersey  Pennsylvania  TOTAL NORTH ATLANTIC  SOUTH ATLANTIC STATES:  Virginia  West Virginia  Other States 1/  TOTAL SOUTH ATLANTIC  CENTRAL STATES:  Ohio  Michigan  Other States 2/  TOTAL CENTRAL  WESTERN STATES:  Washington  California  Other States 3/  TOTAL WESTERN	19	43 538 602 028 070 238 590 046 862 498 179 489	TOTAL ALL  191  Thousand 6, 17,0 2,0 9,34,9 14,5 4,5 4,5 6,0 19,0 31,1 6,1 9,1 46,7	VARIETIES  14  bushels 741  500  900  100  941  580  356  151  595  175  995  100  144  123  167	1 (Preliment of the property o	945 minary) .383 .160 .295 .470 .308 .145 .625 .249 .019 .984 .250 .063 .297 .840 .240 .696
NORTH ATLANTIC STATES:  Nëw England New York New Jersey Pennsylvania TOTAL NORTH ATLANTIC SOUTH ATLANTIC STATES:  Virginia West Virginia Other States 1/ TOTAL SOUTH ATLANTIC CENTRAL STATES: Ohio Michigan Other States 2/ TOTAL CENTRAL WESTERN STATES: Washington California Other States 3/	5, 13, 2, 5, 26, 5, 26, 1, 9, 23, 6, 23, 89,	43 538 602 028 070 238 590 046 862 498 179 489 000 700 125 825 050	TOTAL ALL  191  Thousand 6, 17,0 2,0 9,34,9 14,5 4,5 4,5 7,6 6,0 19,0	VARIETIES  14  bushels 741  500  900  100  941  580  356  151  595  175  995  100  144  123  167	1 (Preliment of the property o	945 minary) .383 .160 .295 .470 .308 .145 .625 .249 .019 .984 .250 .063 .297 .840 .240 .696